XAMPP for Windows - mysql -u iinuma -p	- o ×
XAMPP for Windows - mysql -u iinuma - p	課題1 create tabale lesson (profilesID int,name varchar(255),tell varchar(255),age int,birthday int); insert into lesson3 values (1,'田中実','012-345-6789',30,'1994-02-01'): insert into lesson3 values (2,'鈴木 茂 ','090-1122-3344',37,'1987-08-12'); insert into lesson3 values (3,'鈴木 実 ','080-5566-7788',24,'2000-12-24'); insert into lesson3 values (4,'佐藤 清 ','012-0987-6543',19,'2005-08-01');
+	insert into lesson3 values (5,'高橋清','090-9900-1234',24,'2000-12-24'); 課題2 select * from lesson3 wehere profilesID = 3;
5 090-9900-1234 24 2000-12-24 +	
+	
profilesID name	V

課題5
select * from lesson3 wehere age = 24;
課題5
select * from lesson3 wehere age >25;
課題6
select * from lesson3 wehere name like '%実';

update profiles set name = '吉田茂' where profilesID = 2; select * from lesson3 wehere profilesID = 2;

XAMPP for Win	ndows - mysql -	u iinuma -p			
1 2	+ 田中 実 鈴木茂	012-345-6789 090-1122-3344	30 37	+ 1994-02-01 1987-08-12	
2 rows in set	(0.00 sec))		+	課
MariaDB [chal	[enge_db]>	select * from le	esson3 v	where name like '%実';	de
profilesID	name	tell	age	birthday	se
1 3	田中 実 鈴木 実	012-345-6789 080-5566-7788	30 24	1994-02-01 2000-12-24	
2 rows in set	(0.00 sec))		+	
MariaDB [chal Query OK, 1 r Rows matched:		d (0.01 sec)		e = '吉田 茂'where profilesID=2;	
MariaDB [chal	enge_db]>	select * from le	esson3 v	where profilesID = 2;	
profilesID	name	tell	age	birthday	
2	吉田 茂	090-1122-3344	37	1987-08-12	
1 row in set	(0.00 sec)			+	
MariaDB [chal Query OK, 2 r	lenge_db]> ows_affecte	delete from less ed (0.01 sec)	on3 whe	ere birthday = '2000-12-24';	
MariaDB [chal	enge_db]>	select * from le	esson3;		
profilesID	name	tell	age	birthday	
1 2 4	+ 田中 実 吉田 茂 佐藤清	012-345-6789 090-1122-3344 0120-0987-6543	30 37 19	1994-02-01 1987-08-12 2005-08-01	
+3 rows in set	(0.00 sec))	+	-+	
MariaDB [chal	lenge_db]>				

課題8 delete

delete from lesson3 where birthday = '2000-12-24'; select * from lesson3;

MariaDB	Lchall	enge_	_db_ >	select	* trom	lesson'
+	-+		+		+	+-

userID	name	tell	age	birthday	departmentID	stationID
1 2 3 4 5	鈴鈴鈴 赤木木藤橋 茂茂実清清	090-1122-3344 090-1122-3344 080-5566-7788 012-0987-6543 090-9900-1234	37 37 24 19 24	1987-08-12 1987-08-12 2000-12-24 2005-08-01 2000-12-24	3 3 2 1 3	1 4 5 5 5 5

MariaDB [challenge_db]> select * from department;

ID	departmentname
1 2 3	営業部 企画部 開発部
9	- :+ (0 00

MariaDB [challenge_db]> select * from station:

ID	stationname
1 2 3 4 5	石神井公園 練馬 池袋 新宿 渋谷
+	

5 rows in set (0.00 sec)

MariaDB [challenge db]> 🗕

課題9

create table lesson9(userID int,name varchar(255),tell varchar(255),age int,birthday date,departmentID int,stationID int); create table department(ID int primary key,departmentname varchar(255));

create table station(ID int primary key, stationname varchar(255)); alter table lesson9 add foreign key(departmentID) references department(ID);

alter table lesson9 add foreign key(stationID) references station(ID);

insert into department(ID,departmentname)value(1,'営業部'); insert into department(ID,departmentname)value(2,'企画部');

insert into department(ID,departmentname)value(3,'開発部');

insert into station(ID, stationname)value(1, '石神井公園');

insert into station(ID, stationname)value(2, '練馬');

insert into station(ID, stationname)value(3,'池袋');

insert into station(ID, stationname)value(4, '新宿');

insert into station(ID, stationname)value(5,' 法谷');

insert into lesson9 value(1,'田中実','012-345-6789',30,'1994-02-01',3,1);

insert into lesson9 value(2,'鈴木茂','090-1122-3344',37,'1987-08-12',3,4); insert into lesson9 value(3,'鈴木実','080-5566-7788',24,'2000-12-24',2,5);

insert into lesson9 value(4,'佐藤清','012-0987-6543',19,'2005-08-01',1,5); insert into lesson9 value(5,'高橋清','090-9900-1234',24,'2000-12-24',3,5);